Application/Control Number: 10/577,270

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## DETAILED ACTION

 This Office Action is supplemental to the Notice of Allowability mailed on 8/12/2011.

## EXAMINER'S AMENDMENT

2. An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

## IN THE ABSTRACT

Please amend the abstract as follows:

A prepylene polymer composition comprising-the following components: a) from 50% to 90% by weight of a propylene (co)polymer homopolymer or a propylene copolymer containing up to 5% by mol of derived units of C2-C20 alpha-olefins, having the following features: (i) a polydispersity index PI-33½ (ii) melt flow rate (MFR), as measured at 230-degree. C. under a load of 2.16 kg, MFR>1 dg/min½ and (iii) fraction soluble in xylene at 25°C (XSRT)>1%½ b) from 5% to 25% by weight a copolymer of an ethylene/α-olefin copolymer and one or more derived units of C4-C20 alpha-olefine having the following features: (i) ethylene content of ethylene derived units higher than over 50% by mol and lower than but under 92% by mol½ (ii) intrinsic viscosity (IV) higher than over 1.2 dL/g and lower than but under 6 dL/g½ (iii) density ranging from 0.850 to

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0.890 g/cm<sup>3</sup>·<sub>1</sub> and (iv) a crystallinity content, expressed as the enthalpy of fusion,—lower than <u>under</u> 62 J/g; c) from 5% to 25% by-weight of a <u>propylene/ethylene</u> copolymer ef propylene and ethylene having the following features: (i) <u>propylene</u> content of propylene derived units higher than <u>over</u> 50% by mol and lower than <u>but under</u> 92% by mol; (ii) intrinsic viscosity (IV) higher than <u>over</u> 2 dL/g and lower than <u>but under</u> 6 dL/g; (iii) density ranging from 0.850 to 0.890 g/cm<sup>3</sup>·<sub>1</sub> (iv) the value of the product of reactivity ratios r1×r2 lower than <u>under</u> 2·<sub>1</sub> and (v) a crystallinity content, expressed as the enthalpy of fusion,—lower than <u>under</u> 45 J/g; wherein the weight ratio between the ethylene copolymer (component b) and the sum of components b) and eemponent c) is equal to or higher than 0.5 and less than or equal to 0.9.

Authorization for this examiner's amendment was given in a telephone interview with William B. Reid on 9/1/2011.

## Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jeffrey Lenihan whose telephone number is (571)270-5452. The examiner can normally be reached on Monday through Thursday from 7:30-5:00 PM, and on alternate Fridays from 7:30-4:00 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, James J. Seidleck can be reached on 571-272-1078. The fax phone

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number for the organization where this application or proceeding is assigned is 571-

273-8300.

Information regarding the status of an application may be obtained from the

Patent Application Information Retrieval (PAIR) system. Status information for

published applications may be obtained from either Private PAIR or Public PAIR.

Status information for unpublished applications is available through Private PAIR only.

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you have questions on access to the Private PAIR system, contact the Electronic

Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a

USPTO Customer Service Representative or access to the automated information

system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Irina S Zemel/

Primary Examiner, Art Unit 1765

/Jeffrey Lenihan/ Examiner, Art Unit 1765

/JL/